FINANCIAL SUPPORT

Sponsors

- University at Albany, State University of New York, Vice President for Research
- Nucleic Acid Technologies Foundation

Contributors

- American Cyanamid Company
- The Council for Tobacco Research - USA, Inc.
- Ribozyme Pharmaceuticals, Inc.
- SmithKline Beecham Pharmaceuticals
- The Upjohn Company
- Wyeth-Ayerst Research
- Pfizer Central Research
- Merck Research Laboratories
- Dr. Tod Woolf

1994 Organizing Sponsors

- Center for Molecular Genetics, University at Albany, State University of New York
- Nucleic Acid Technologies Foundation
- University of Rochester
- University of Alabama at Birmingham

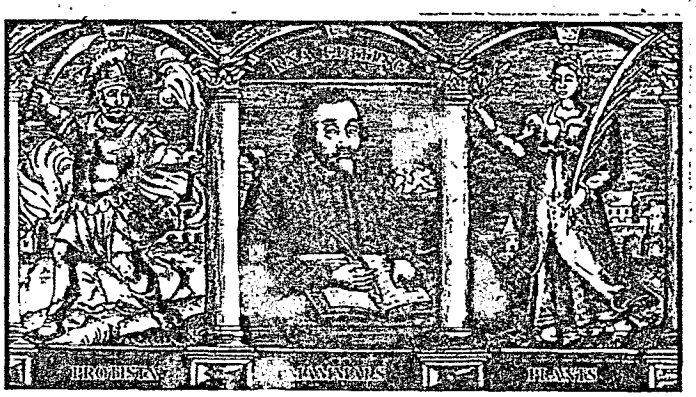
THE ALBANY CONFERENCES

For information regarding this conference or future Albany conferences contact:

The Albany Conferences
PO Box 8836 - Albany NY 12208-0836
Phone 518 442-4327 - FAX: 518 442-4354

RNA EDITING

An Evolving Mechanism of Gene Regulation



1994 Albany Conference

October 6-9, 1994

Rensselaerville Conference Center

Source: https://www.industrydocuments.ucsf.edu/docs/gpwb0000

SCHEDULE

Scientific Sessions

Scientific sessions will be held in the Guggenheim Pavilion auditorium on the following schedule:

Thursday	8:00 pm	Welcome; Keynote Address
Friday	9:00 am	Session I
	4:00 pm	Workshop
	7:30 pm	Session II
Saturday	9:00 am	Session III
	4:00 pm	Workshop
	7:30 pm	Session IV
Sunday	8:30 am	Session V

Activities or schedule changes will be announced at the beginning of each session.

Poster session times will be announced Thursday evening.

Meals

Meals will be served in the Weathervane Restaurant on the following schedule:

Breakfast
Friday, Saturday, Sunday ..... 7:30-8:30 am

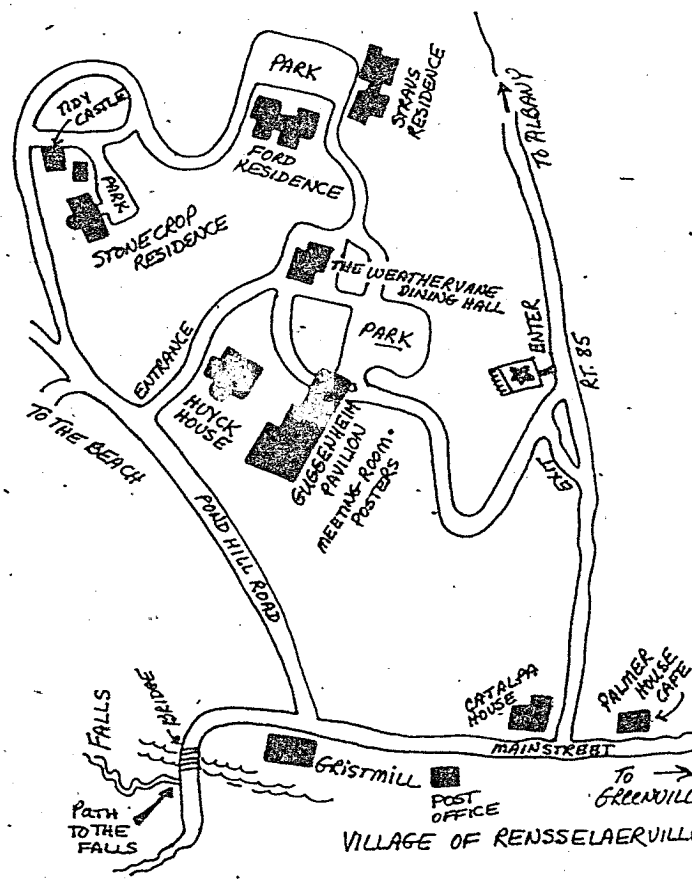
Lunch
Friday ..... 1:30 pm
Saturday ..... 1:00 pm
Sunday ..... Noon

Dinner
Thursday Buffet ..... 5:30-7:00 pm
Friday, Saturday ..... 6:00 pm

Refreshments will be served in the Guggenheim Pavilion mid-way through each morning session and during the poster session.

From 4-5:30 PM a cash bar will be available on Huyck Porch. In addition, beer/wine & soda are available in the Ford, Huyck, Stonecrop and Straus refrigerators on a pay-as-you-go honor basis.

THE RENSSELAERVILLE CAMPUS



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Sunday Morning 8:30 AM

SESSION V

Experimental Approaches

Nicholas O. Davidson, session leader

Douglas H. Turner
University of Rochester
RNA Folding and Catalysis

Nicholas O. Davidson
University of Chicago
Molecular Cloning of a Protein Involved in ApoB mRNA Editing

Tod Woolf
Ribozyme Pharmaceuticals, Inc.
Towards Therapeutic Editing of mRNA Sequences

Friday Evening 7:30 PM

SESSION II

Mechanisms for RNA Editing

Brenda Bass, session leader

James Scott
Hammersmith Hospital
ApolipoproteinB-type RNA Editing

Hans Kössel
Albert-Ludwigs-Universität Freiberg
Chloroplast RNA Editing

Brenda L. Bass
University of Utah
dsRNA Adenosine Deaminase: The Protein and Its Substrates

Ronald B. Emeson
Vanderbilt University Medical Center
mRNA Editing in Neuronal Tissue

Stephen L. Hajduk
University of Alabama at Birmingham
Chimeric gRNA-mRNA and Fully Edited mRNA In vitro

Source: https://www.industrydocuments.ucsf.edu/docs/gpwb0000

Saturday Morning 9:00 AM

SESSION III

Molecular Genetics of Editing

Anita Hopper, session leader

Anita K. Hopper
Penn State University College of Medicine
Genetic Analysis of Modified Bases

Laura Landweber
Massachusetts General Hospital
Molecular Evolution of RNA Editing

Maureen R. Hanson
Cornell University
Are Partially Edited Transcripts Translated in Plant Mitochondria?

John M. Taylor
Fox Chase Cancer Center
Essential Editing in the Life Cycle of Hepatitis Delta Virus

Jean-Philippe Jacques
University of Geneva Medical School
Long Range and Short Range Determinants for Co-transcriptional Editing in Paramyxovirus

Saturday Afternoon 4:00 PM

WORKSHOP

Harold Smith, chair

Structural and Functional Trans-acting Editing Factors.

Saturday Evening 7:30 PM

SESSION IV

Macromolecular Interfaces

Adrian Krainer, session leader

Adrian R. Krainer
Cold Spring Harbor Laboratory
Structure and Function of Conserved Protein Motifs in Metazoan Pre-mRNA Splicing Factors

Thomas Innerarity
J. David Gladstone Institute
of Cardiovascular Disease
Behavior of the ApoB Editing Activity During Biochemical Fractionation

Harold C. Smith
University of Rochester Medical Center
Characteristics of the ApoB C/U Editosome

Ken Stuart
Seattle Biomedical Research Institute
Ribonucleoproteins and RNPs Involved in Kinetoplastid Editing

Eckard Wimmer
State University of New York at Stony Brook
Atypical Mechanisms for Recognizing Translational Signals of Picorna Virus RNA

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